In the Claims:

Cancel Claims **1** and **2**.

Claims **3** to **7** (cancelled).

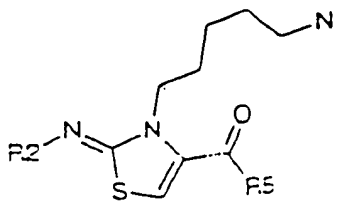
Claim 8. (presently amended) A composition for an affinity for somatostatin receptors comprising an amount of a compound of Claim ~~1~~ 12 sufficient for said affinity and a pharmaceutical carrier.

Claim 9. (presently amended) A method of treating disorders in warm-blooded animals caused by somatostatin receptors comprising administering to warm-blooded animals in need thereof an amount of a compound of Claim ~~1~~ 12 sufficient to treat said disorders.

Cancel Claims **10** and **11**.

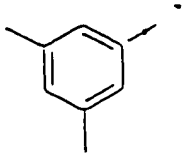
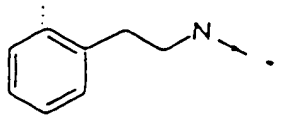
Add the following Claim:

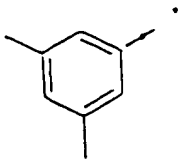
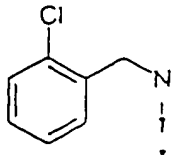
Claim 12. (new) A compound of the formula:

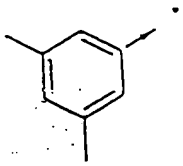
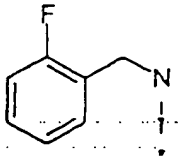


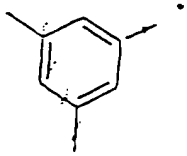
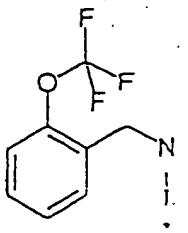
(i)

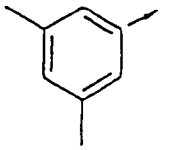
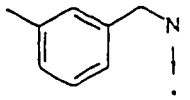
wherein

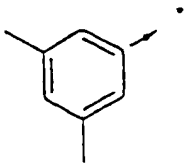
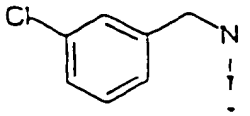
-R_2 is  and R_5  ,

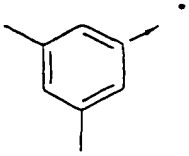
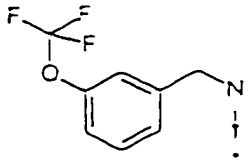
-R_2 is  and R_5  ,

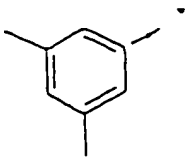
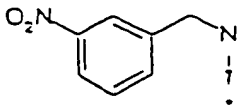
-R_2 is  and R_5  ,

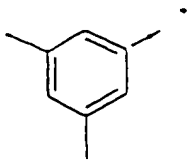
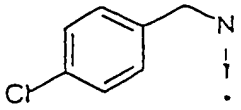
-R_2 is  and R_5  ,

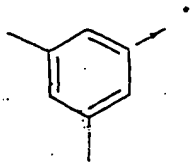
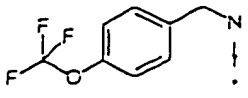
-R_2 is  and R_5 is 

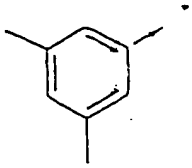
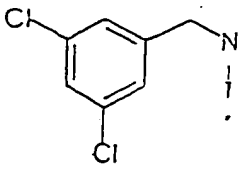
-R_2 is  and R_5 is 

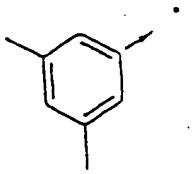
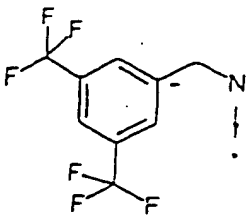
-R_2 is  and R_5 is  ,

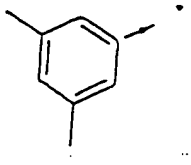
-R_2 is  and R_5 is  ,

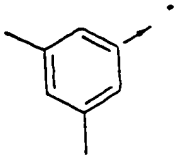
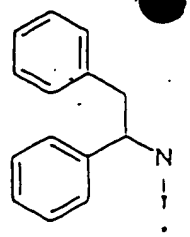
-R_2 is  and R_5 is  ,

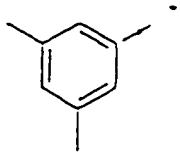
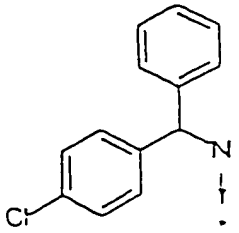
-R_2 is  and R_5 is  ,

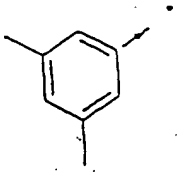
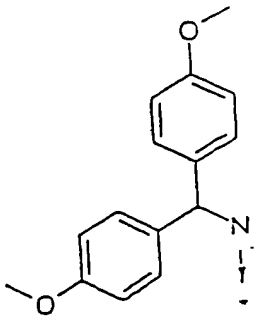
-R_2 is  and R_5 is  ,

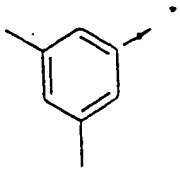
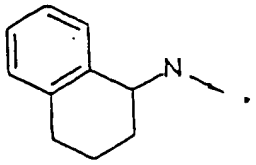
-R_2 is  and R_5 is  ,

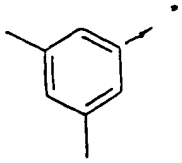
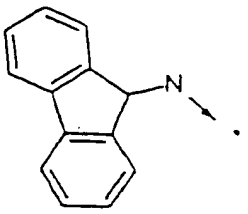
-R_2 is  and R_5 is ,

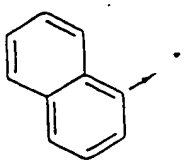
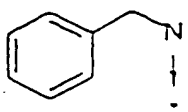
-R_2 is  and R_5 is  ,

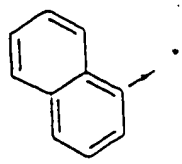
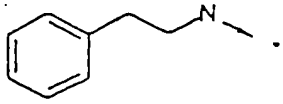
-R_2 is  and R_5 is  ,

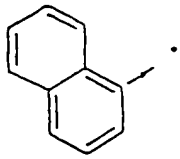
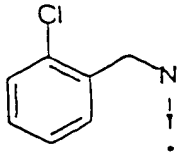
-R_2 is  and R_5 is  ,

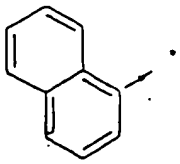
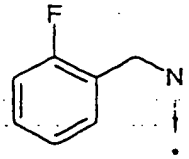
-R_2 is  and R_5 is  ,

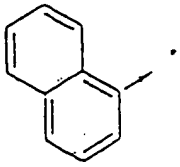
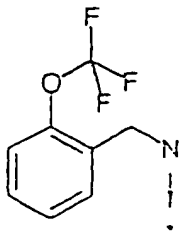
-R_2 is  and R_5 is  ,

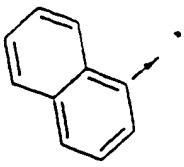
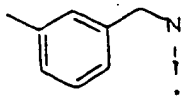
-R_2 is  and R_5 is  ,

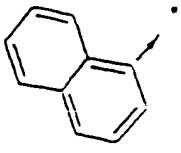
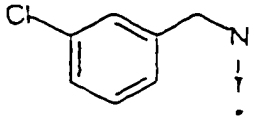
-R_2 is  and R_5 is  ,

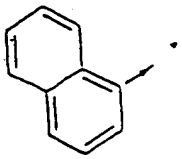
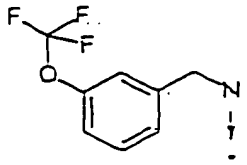
-R_2 is  and R_5 is  ,

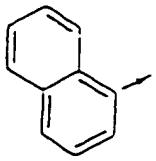
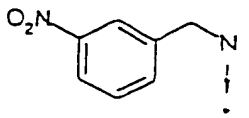
-R_2 is  and R_5 is  ,

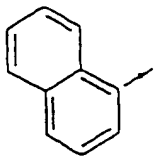
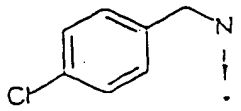
-R_2 is  and R_5 is  ,

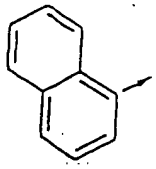
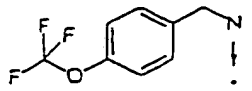
-R_2 is  and R_5 is  ,

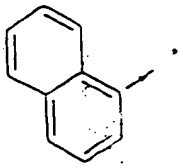
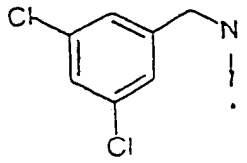
-R_2 is  and R5 is  ,

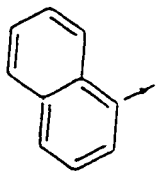
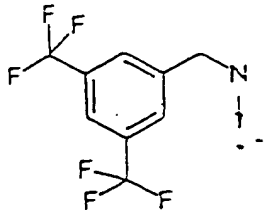
-R_2 is  and R_5 is  ,

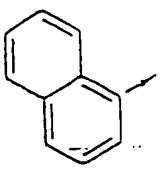
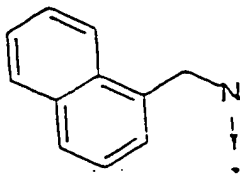
-R_2 is  and R_5 is  ,

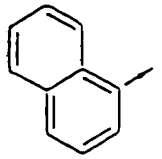
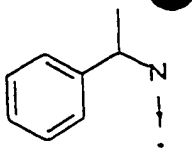
-R_2 is  and R_5 is  ,

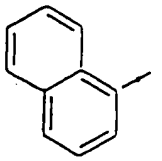
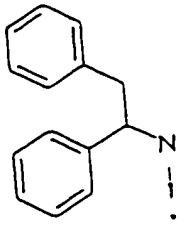
-R_2 is  and R_5 is  ,

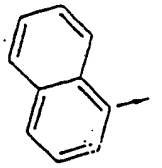
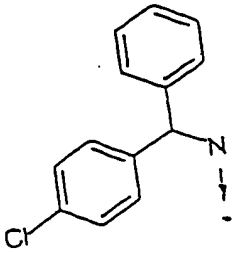
-R_2 is  and R_5 is  ,

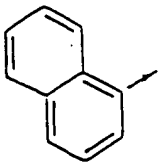
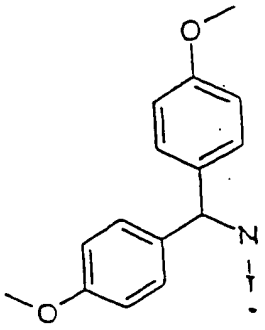
-R_2 is  and R_5 is  ,

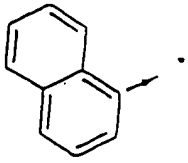
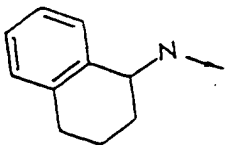
-R_2 is  and R_5 is  ,

-R_2 is  and R_5 is  ,

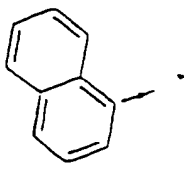
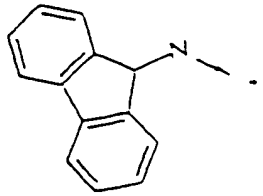
-R_2 is  and R_5 is  ,

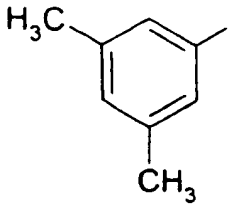
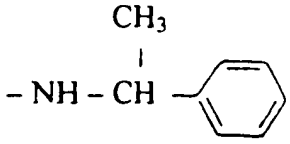
-R_2 is  and R_5 is  ,

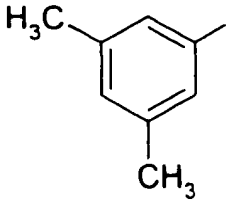
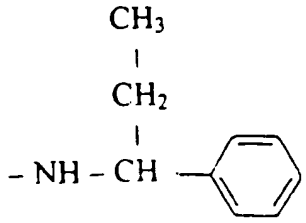
-R_2 is  and R_5 is  ,

-R_2 is  and R_5 is  ,

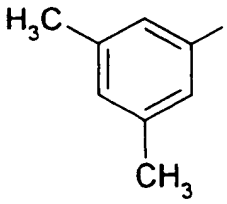
or

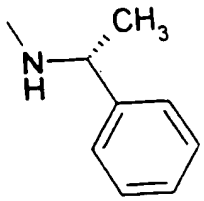
-R_2  and R_5 is  ,

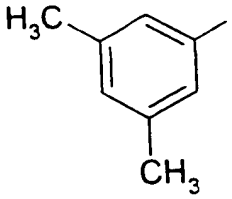
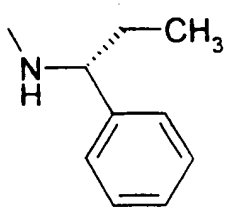
R_2 is  and R_5 is  and

R_2 is  and R_5 is  and its

pharmaceutically acceptable salt.

Claim 13. (new) A compound of Claim 12 wherein R_2 is 

and R_5 is 

Claim 14. (new) A compound of Claim 12 wherein R_2 is 

and R_5 is